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Form PTO 1449 JUN 11 2001 PATENT & TRADEMARK OFFICE	US Department of Commerce Patent and Trademark Office	ATTY DOCKET NO: P-LJ 3650	SERIAL NO. 09/388,221
	APPLICANT: Reed		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		FILING DATE: September 1, 1999	GROUP: 1633

U.S. PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)

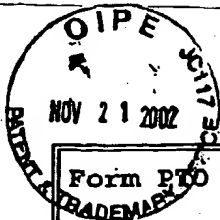
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

		van der Biezen and Jones, "The NB-ARC domain: a novel signalling motif shared by plant resistance gene products and regulators of cell death in animals," <u>Current Biology</u> 8(7):226-227 (1998).
		EMBL Database Accession no AB023143

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	WO 96/12016	04/25/96	PCT			
	WO 99/40102	08/12/99	PCT			
	WO 99/40102 (corrected)	08/12/99	PCT			
	WO 01/00826	01/04/01	PCT			
	WO 01/18042	03/15/01	PCT			
	WO 01/30971	05/03/01	PCT			
	WO 01/66690	09/13/01	PCT			
	WO 01/72822	10/04/01	PCT			

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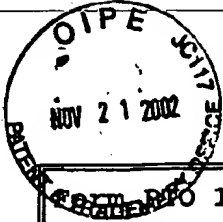
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	Bertin et al., "Human CARD4 Protein Is a Novel CED-4/Apaf-1 Cell Death Family Member That Activates NF-kB," <u>Journal of Biological Chemistry</u> 274(19):12955-12958 (1999).
	Damiano et al., "CLAN, a Novel Human CED-4-like Gene," <u>Genomics</u> 75:77-83 (2001).
	Geddes et al., "Human CARD12 Is a Novel CED4/Apaf-1 Family Member That Induces Apoptosis," <u>Biochemical and Biophysical Research Communications</u> 284:77-82 (2001).
	Hofmann et al., "The CARD domain: a new apoptotic signalling motif," <u>TIBS</u> 22(5):155-156 (1997).
	Kobe and Deisenhofer, "Proteins with leucine-rich repeats," <u>Current Opinion in Structural Biology</u> , 3(5):409-416 (1995).
	Koonin and Aravind, "The NACHT family - a new group of predicted NTPases implicated in apoptosis and MHC transcription activation," <u>TIBS</u> 25(5):223-224 (2000).
	Ogura et al., "Nod2, a Nod1/Apaf-1 Family Member That Is Restricted to Monocytes and Activates NF-kB," <u>Journal of Biological Chemistry</u> 276(7):4812-4818 (2001).
	Poyet et al., "Identification of Ipaf, a Human Caspase-1-activating Protein Related to Apaf-1," <u>Journal of Biological Chemistry</u> 276:28309-28313 (2001).
	Rychlewski et al., "Comparison of sequence profiles. Strategies for structural predictions using sequence information," <u>Protein Science</u> 9:232-241 (2000).

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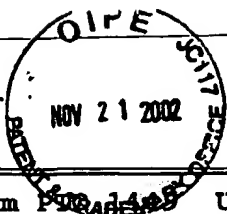
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		Stapleton et al., "The crystal structure of an Eph receptor SAM domain reveals a mechanism for modular dimerization," <u>Nature Structural Biology</u> 6(1):44-49 (1999).
		Database Accession No. AC007728, DATABASE EMBL, "Homo sapiens chromosome 16 clone RP11-327f22, complete sequence" (June 7, 1999).
		Database Accession No. AC010968, DATABASE EMBL, "Homo sapiens chromosome 2 clone RP11-9302, WORKING DRAFT SEQUENCE, 11 unordered pieces" (September 29, 1999).
		Database Accession No. AC016492, DATABASE EMBL, "Homo sapiens chromosome 4 clone RP11-94C22 map 4, LOW-PASS SEQUENCE SAMPLING" (December 10, 1999).
		Database Accession No. AC025758, DATABASE EMBL, "Homo sapiens chromosome 5 clone CTD-2235A13, WORKING DRAFT SEQUENCE, 16 ordered pieces" (March 16, 2000).
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